Abstract

When a portable telephone (2) designates a camera number
of a network camera (1), a center device (3) issues an imaging
command, and the center device (3) receives first image data
from the network camera (1). On the other hand, the center
device (3) performs model discrimination based on the
information transmitted from the portable telephone (2),
converts the first image data to second image data based on
the model information, transmits the second image data to
the portable telephone (2), and the second image data is
displayed on a display section of the portable telephone (2)
having received the second image data. This enables, even
if the portable telephone (2) is replaced with a new one,
image data appropriate to a display size of the replaced
portable telephone (2) to be easily displayed.